



International Database for Transport of Feed (IDTF)

User manual



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1. Introduction

This is the manual for the use of the International Database for Transport of Feed (IDTF). In this manual, you'll find an explanation of the navigation within the IDTF based on several examples. In addition, the main features, such as finding products and cleaning regimes and printing personalized product overviews, are explained step by step.

Below you'll find an overview of the tabs within our website. In addition to over 3350 products, the IDTF contains additional information regarding requirements defined for the transport of feed by certified transport companies. For this purpose see tabs "Procedures" and "Useful links".

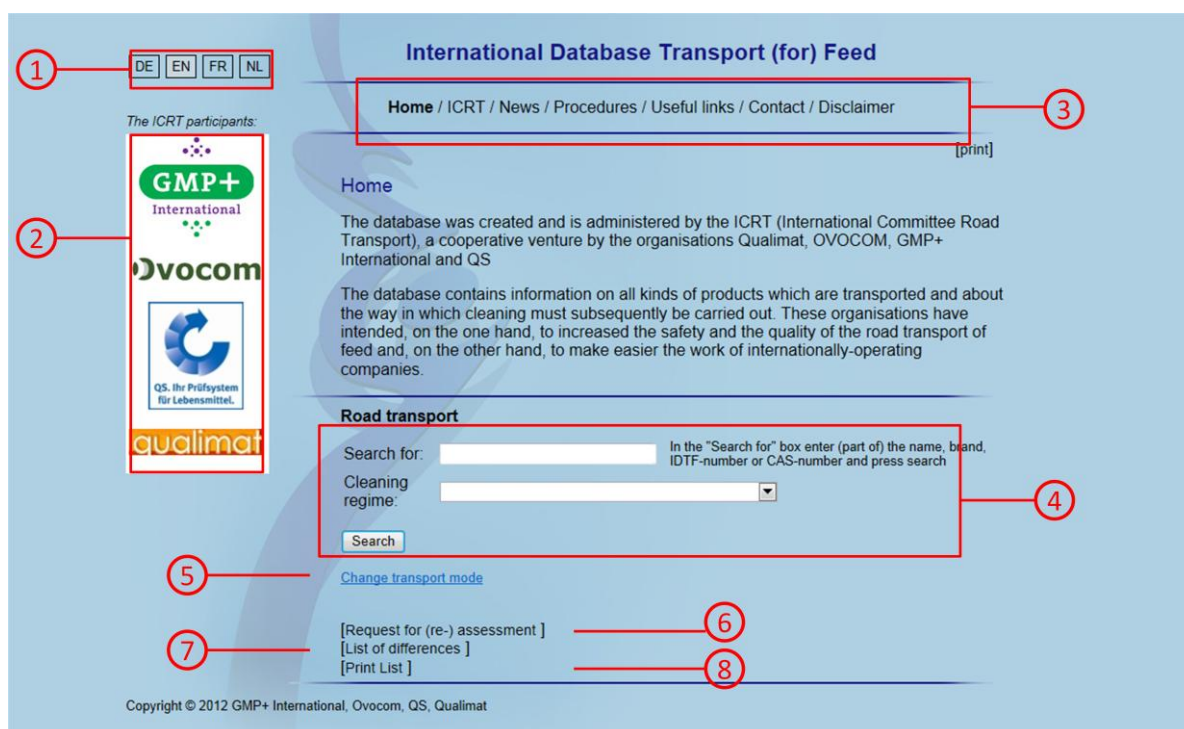
If you cannot find the information you require on the IDTF website please feel free to contact your certification scheme owner. See tab "Contact".

Sitemap

- **Home**
 - See chapter "Homepage"
- **ICRT**
 - ICRT: objectives and participating certification schemes
- **News**
 - Newsletters related to the IDTF
 - General information
 - New products, reclassification of products
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 - Procedure for (re-)classification of products
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- **Contact**
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- **Disclaimer**
 - Disclaimer

2. Homepage

Go to <http://www.icrt-idtf.com/>. On screen you'll see the IDTF start page where you can instantly search the database or navigate to one of the other features / tabs of the IDTF.



Below you will find a brief description of the items on the IDTF homepage:

Item	Description/ Function
1	Select language: this allows you to choose your preferred language: German, English, French or Dutch.
2	Links to the homepages of the participating schemes.
3	Tabs with additional information. Also see "Sitemap".
4	Search fields for composing search queries. Also see chapter "Search".
5	Switching to other transport mode. This allows you to switch between the database for road transport and the database for inland waterway transport. The IDTF always begins in the mode for road transport.
6	Link to the procedure for (re-)classification and to the application form.
7	Automatic generation of the list of differences. For some products, the cleaning regime varies per certification scheme. In this Excel list, the cleaning regimes are displayed for all 4 certification schemes per product.
8	Link to the menu "Print list". Also see chapter "Export and print".

3. Search

3.1 General search

In order to find a product in the IDTF, use the search field on the homepage. In the search field you can compose a search query by entering one or more search words. You can search for product name, a part of the product name, brand name, the IDTF number, the CAS number of a certain project or the cleaning regime. The IDTF search function is not punctuation or case sensitive.

Hereinafter, the search process will be illustrated based on an example.

Example: search for a cleaning regime for **whey powder**.

In the search field, enter “whey” as search query.

After you have specified your search query, click “Search”.

TIP: Searching for a part of the product names or for the whole product name usually leads to different results. “Whey” for instance, leads to 13 search results, where searching for “whey powder” produces 70 hits – all products containing terms “whey” or “powder”.

DE EN FR NL

The ICRT participants:

GMP+ International

Ovocom

QS. Ihr Prüfsystem für Lebensmittel.

qualimat

International Database Transport (for) Feed

Home / ICRT / News / Procedures / Useful links / Contact / Disclaimer

[print]

Home

The database was created and is administered by the ICRT (International Committee Road Transport), a cooperative venture by the organisations Qualimat, OVOCOM, GMP+ International and QS

The database contains information on all kinds of products which are transported and about the way in which cleaning must subsequently be carried out. These organisations have intended, on the one hand, to increased the safety and the quality of the road transport of feed and, on the other hand, to make easier the work of internationally-operating companies.

Road transport

Search for: In the "Search for" box enter (part of) the name, brand, IDTF-number or CAS-number and press search

Cleaning regime:

[Change transport mode](#)

[Request for (re-) assessment]
[List of differences]
[Print List]

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Subsequently a new screen appears with the following items:

Item	Description / Function
1	Designation of the transport mode to which the search results relate. If this is not the right transport mode go to “Change transport mode” and start again.
2	With this button you will return to the homepage and the search field.
3	The search results: a list of all products included in the IDTF that include the word “whey”.

The screenshot shows the website 'International Database Transport (for) Feed'. At the top, there are language selection buttons (DE, EN, FR, NL) and a navigation bar with links: Home / ICRT / News / Procedures / Useful links / Contact / Disclaimer. On the left, there are logos for GMP+ International, Ovocom, and Qualimat. The main content area shows a search result for the term 'whey'. A red box labeled '1' highlights the 'Road transport' button. Another red box labeled '2' highlights the '< Search again' button. A third red box labeled '3' highlights a list of search results, with 'Whey powder' being the first item in the list. Below the list, there is a prompt 'Select the category which applies to your product' and a link 'Change transport mode'. The footer contains the copyright notice: 'Copyright © 2012 GMP+ International, Ovocom, QS, Qualimat'.

You may view a search result by clicking on it.

Click on “whey powder”.

A new screen will open with a summarized view of the product details.

DE EN FR NL

International Database Transport (for) Feed

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The ICRT participants:






Road transport

Substances / materials found

[< Back](#)
[< Search again](#)

You have searched for: whey

Cleaning regime:

IDTF number	Product name	CAS number	Minimum C&D
40353	Whey powder		A

[Change transport mode](#)

[print]

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For a full view, click “Whey powder” again.

All relevant product details are now shown on screen in a so-called product sheet ②. For description of different information fields see “Product sheet”.

If you want to view these details in another language, make sure to click the relevant language ①.

From this screen, you can always return to a previous screen, by clicking “Back”.

If you want to compose a new search query, click “Search again”.

DE EN FR NL

International Database Transport (for) Feed

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The ICRT participants:






Road transport

[< Back](#)
[< Search again](#)

This page in: DE FR NL

IDTF number: 40353

Product name: Whey powder

Cleaning regime: (A) Dry cleaning

Description:

Footnotes: - Falls under the scope of Reg. (EG) nr. 1069/2009.

Valid from: 20-2-2012

[Change transport mode](#)

[print]

①

②

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3.2 Search within a product group

Some products have been included in the IDTF as a product group. This means that several products fall under one joint product name. All of these products are shown in the product sheet in the field “Products which fall under this product name / group”.

In the example below, the search is for **Maize gluten**, a moist product

The search process as described in paragraph 3.1 has pointed out that the product named “Moist/wet Maize gluten” is listed under “Feed materials of vegetable origin requiring min. cleaning B”. By pressing “Ctrl+F+maize” all words containing “maize” will be highlighted.

TIP: This Windows search feature is punctuation sensitive.

TIP: When you search for an E-number, e.g. “E 552” type only the number “552” in the search field. Once the product sheet “All feed additives approved in the EU (transported in bulk)” is displayed, type “Ctrl+F+552”. All E-numbers containing “552” will be highlighted.

The ICRT participants:



Home / ICRT / News / Procedures / Useful links / Contact / Disclaimer

[print]

Road transport

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< [Search again](#)

This page in: [DE](#) [FR](#) [NL](#)

IDTF number:	30308
Product name:	Feed materials of vegetable origin requiring min. cleaning B
Cleaning regime:	(B) Cleaning with water
Description:	See EU Catalogue of Feed Materials for a description of the specific products.

Products which fall under this product name / group:

Moist/wet Barley protein feed (1.1.9); Barley solubles (1.1.10); Liquid barley starch (1.1.12); Barley distillers solids, wet (1.1.16); Barley distillers solubles, wet (1.1.17); Moist/wet **Maize** fibre (1.2.7); Moist/wet **Maize** gluten (1.2.8); Moist/wet **Maize** gluten feed (1.2.9); Moist/wet **Maize** germ (1.2.10); **Maize** steep liquor (1.2.15); Sweet corn silage (1.2.16); Liquid polished rice feed (1.6.21); Moist/wet Wheat fibre (1.11.10); Moist/wet Wheat gluten feed (1.11.16); Moist/wet Vital wheat gluten (1.11.18); Liquid wheat starch (1.11.19); Wheat solubles (1.11.21); Wheat yeast concentrate (1.11.22); Grain spent wash syrup (1.12.6); Moist distillers' grains (1.12.7); Concentrated Distillers Solubles (1.12.8); Distillers' grains and solubles (1.12.9); Moist/wet Brewers' grains (1.12.12); Draff (1.12.13); Mash Filter Grains (1.12.14); Pot ale (1.12.15); Pot ale syrup (1.12.16); Moist/wet Olive pulp (2.11.1); Moist/wet Soya bean pulp - Soya bean paste (2.18.8); Soya bean molasses (2.18.9); Moist/wet By-product from soybean preparation (2.18.10); Moist/wet Lupin pulp (3.9.4); Moist/wet Pea pulp (3.11.10); Pea solubles (3.11.11); Fresh and unwashed Sugar beet (4.1.1); Liquid (Beet) sugar – sucrose (4.1.3); (Sugar) beet molasses (4.1.4); (Sugar) beet molasses, partially desugared and/or debetainized (4.1.5); Isomaltulose molasses (4.1.6); Wet (sugar) beet pulp (4.1.7); Pressed (sugar)

4. Product sheet

Type information included in the IDTF per separate product / product group may vary and highly depends on the amount of data made available by companies and on the relevance of certain information to the product.

Below you'll find the description of information fields you may find in a product sheet:

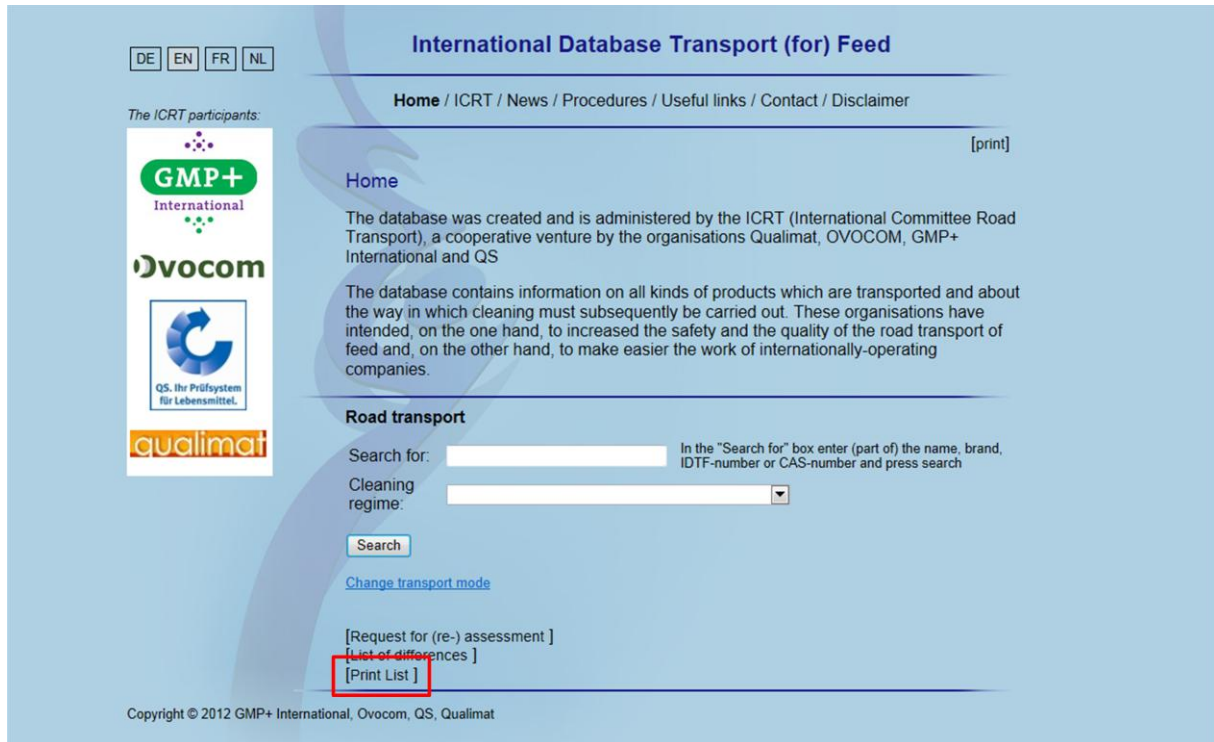
Field name	Description
IDTF- number	The unique identification number of a product or product group. The IDTF number is automatically generated by the database. This field is always shown.
Product name	Name of the product or product group. For chemical compounds, the IUPAC nomenclature is preferred. This field is always shown.
Cleaning regime	Minimum cleaning regime prescribed. This field is always shown. For some products, the cleaning regime varies per certification scheme. In that case, a referral is made to the field "Important remark".
Important remark	(Sometimes supplementary) conditions transport companies should meet at all times.
Description	Characteristics, based on which the product can be easily recognized (color, odor, shape, texture etc). For some products, this fields contains a shortcut to documents that provide more relevant information.
Formula	Chemical formula of the product.
CAS-number	Chemical Abstracts Service Registry Number is the unique identification number of a chemical compounds. Preferably, CAS-numbers are used as mentioned in the ESIS: European chemical Substances Information System.
EINECS-number	European INventory of Existing Commercial chemical Substances Number is the unique identification number of a chemical compound. Preferably EINECS-numbers are used as mentioned in the ESIS.
Synonyms	Other common names for the product.
CN- code	This is an 8-digit classification based on Combined Nomenclature, as laid down in article 1, sub 1 of the Council Regulation (EEC) No 2658/87.
EURAL-code	A six digit code intended for the unique characterization of waste within the member states of the European Union.
Brand name	Name under which the product is marketed.
Products which fall under this product name / group	Some product names are collective nouns under which several products can fall (such as food, fertilizer, food additives etc). Associated products are mentioned in this field.
Footnotes	Additional information on the product. No requirements for transport companies are laid down in this field.
Photo	Photo of the product if it contributes to its recognisability.
Valid from	Effective date of the mentioned cleaning regime. For new products, this is the date of the publication of the product in the IDTF. For the products that have been reclassified, this is the date of publication of the revised cleaning regime. This field is always shown.

5. Export and print

5.1 General

In some situations, such as when there is no access to the Internet, it is convenient to retrieve product details from the IDTF as an Excel file or as a printed list. The IDTF offers users the possibility of composing a list of products and to export it to Excel, allowing for easy adjustments and printing.

Go to homepage and click on “Print list”.



The print menu will open with the following items:

Item	Description / Function
1	Select language of the print menu: this allows you to choose your preferred language of the print menu: German, English, French or Dutch.
2	Link to the standard Excel list containing all products. Also see chapter “Standard list”.
3	Select language of the Excel list : this allows you to choose your preferred language of the generated list of products: German, English, French or Dutch. You can compose a print query in your own language, while the list of products will be generated in another language. This is useful when sharing the information with foreign speakers (drivers, customers and the like).
4	With this you can select cleaning regimes which will appear in the list of products.
5	With this you can select product categories which will appear in the list of products.
6	With this you can select information fields which will appear in the list of products. IDTF-number, Product name, Cleaning regime, Important remark and Valid from are obliged fields, meaning they will always appear in the list of

	products.
7	With this you can select products which will appear in the list of products.
8	With this the Excel list of products will be generated.

The screenshot shows the 'International Database Transport (for) Feed' web application. The interface includes a language selector at the top left (1) with buttons for DE, EN, FR, and NL. Below it are logos for GMP+ International, Dvocom, and qualimat. A navigation bar contains links: Home / ICRT / News / Procedures / Useful links / Contact / Disclaimer. A 'Print List' button is located above a 'Standard list' link (2). The main content area is divided into several sections: 'Language' (English) (3), 'Cleaning regime' (4) with checkboxes for all, (A) Dry cleaning, (B) Cleaning with water, (C) Cleaning with water and a cleansing agent, (D) Cleaning and disinfection, and Forbidden load; 'Category' (5) with checkboxes for all and various product categories; 'Fields' (6) with checkboxes for all and various data fields; and 'Products' (7) with a checkbox for all and a list of chemical and material names. At the bottom, there is a 'Generate Excel' button (8).

Hereinafter, the process of composing the list, export to Excel is explained based on some examples.

5.2 Composing a list of products and export to Excel

Example 1: composing a list of all products while all information fields are displayed.

- Add tick mark to “Cleaning regime – all”
- Add tick mark to “Category – all”
- Add tick mark to “Fields – all”
- Add tick mark to “Products – all”

Print List

[Standard list](#)

Language

Cleaning regime ☒ all

Category ☒ all

Fields ☒ all

Products ☒ all

☒ (A) Dry cleaning
☒ (B) Cleaning with water
☒ (C) Cleaning with water and a cleansing agent
☒ (D) Cleaning and disinfection
☒ Forbidden load
☒ List of differences, please consult important remark.
☒ (Products with) processed animal proteins
☒ Animal feeds
☒ Animal products
☒ Clays and clay minerals
☒ Inorganic substances/products
☒ Organic fertilizers, soil improvers and soil products
☒ Organic substances / products
☒ Others
☒ Products or raw materials for human foods
☒ Rock / decomposition product of rock (granule size >2mm), unprocessed,
☒ Rock / decomposition product of rock (granule size ≤2mm), unprocessed,
☒ Solid mineral fuels
☒ IDTF number
☒ Product name
☒ Cleaning regime
☒ Important requirements
☒ Valid from
☒ Formula
☒ EURAL Code
☒ CAS-Number
☒ Footnotes

Butter and butter products for human consumption
(2-methoxymethylethoxy)propanol
(Waste) paper
1-(2-butoxy-1-methylethoxy)propan-2-ol
1-Methoxy-2-propanol
1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich

The database is now loading all product in the field next to “Products”. This may take a while.

- Click on “Generate list”.

The Excel list of products is generated. You may choose to open the file or to save the file to your computer.

Example 2: composing a list of all products with cleaning regime A or B, while only the obliged information fields are displayed.

- Add tick mark to “(A) Dry cleaning” and “(B) Cleaning with water”
- Add tick mark to “Category – all”
- Add no additional tick mark to “Fields”. The obliged fields are already marked.
- Add tick mark to “Products – all”

Print List

[Standard list](#)

Language English

Cleaning regime ☐ all

- ☒ (A) Dry cleaning
- ☒ (B) Cleaning with water
- ☐ (C) Cleaning with water and a cleansing agent
- ☐ (D) Cleaning and disinfection
- ☐ Forbidden load
- ☐ List of differences, please consult important remark.

Category ☒ all

- ☒ (Products with) processed animal proteins
- ☒ Animal feeds
- ☒ Animal products
- ☒ Clays and clay minerals
- ☒ Inorganic substances/products
- ☒ Organic fertilizers, soil improvers and soil products
- ☒ Organic substances / products
- ☒ Others
- ☒ Products or raw materials for human foods
- ☒ Rock / decomposition product of rock (granule size >2mm), unprocessed, n
- ☒ Rock / decomposition product of rock (granule size ≤2mm), unprocessed, n
- ☒ Solid mineral fuels

Fields ☐ all

- ☒ IDTF number
- ☒ Product name
- ☒ Cleaning regime
- ☒ Important requirements
- ☒ Valid from
- ☐ Formula
- ☐ EURAL Code
- ☐ CAS-Number
- ☐ Footnotes

Products ☒ all

- Butter and butter products for human consumption
- (2-methoxymethylethoxy)propanol
- (Waste) paper
- 1-(2-butoxy-1-methylethoxy)propan-2-ol
- 1-Methoxy-2-propanol

The database is now searching for all product with cleaning regimes A or B. This may take a while.

- Click on “Generate list”.

The Excel list of products is generated. You may choose to open the file or to save the file to your computer.

Example 3: composing a list of all animal feed, with exception of feed containing processed animal proteins (products falling under the scope of Reg. (EG) nr. 999/2001). You want all information field to be displayed.

- Add tick mark to “Cleaning regime – all”
- Add tick mark to “Animal feeds”
- Add tick mark to “Fields – all”
- Add tick mark to “Products – all”

Print List

[Standard list](#)

Language English

Cleaning regime ☒ all

Category ☐ all

Fields ☒ all

Products ☒ all

☒ (A) Dry cleaning
☒ (B) Cleaning with water
☒ (C) Cleaning with water and a cleansing agent
☒ (D) Cleaning and disinfection
☒ Forbidden load
☒ List of differences, please consult important remark.
☐ (Products with) processed animal proteins
☒ Animal feeds
☐ Animal products
☐ Clays and clay minerals
☐ Inorganic substances/products
☐ Organic fertilizers, soil improvers and soil products
☐ Organic substances / products
☐ Others
☐ Products or raw materials for human foods
☐ Rock / decomposition product of rock (granule size >2mm), unprocessed,
☐ Rock / decomposition product of rock (granule size ≤2mm), unprocessed,
☐ Solid mineral fuels

☒ IDTF number
☒ Product name
☒ Cleaning regime
☒ Important requirements
☒ Valid from
☒ Formula
☒ EURAL Code
☒ CAS-Number
☒ Footnotes

Butter and butter products for human consumption
 (2-methoxymethylethoxy)propanol
 (Waste) paper
 1-(2-butoxy-1-methylethoxy)propan-2-ol
 1-Methoxy-2-propanol
 1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich

The database is now searching for products categorised as “Animal feeds” within all products. This may take a while.

- Click on “Generate list”.

The Excel list of products is generated. You may choose to open the file or to save the file to your computer.

You can also individually select products to be displayed, irrespective of cleaning regime or product category.

Example 4: Composing a list of the following products, while chemical formula and CAS-number are displayed.

- Butanone
- Butyl acetate
- Calcium hydroxide
- Copper oxide
- Remove all tick marks from “Cleaning regime”
- Remove all tick marks from “Category”
- Add tick mark to “Formula” and “CAS-number”
- Add no tick mark to “Products – all
-

Print List

[Standard list](#)

Language English

Cleaning regime ☐ all

Category ☐ all

Fields ☐ all

Products ☒ all

☐ (A) Dry cleaning
☐ (B) Cleaning with water
☐ (C) Cleaning with water and a cleansing agent
☐ (D) Cleaning and disinfection
☐ Forbidden load
☐ List of differences, please consult important remark.
☐ (Products with) processed animal proteins
☐ Animal feeds
☐ Animal products
☐ Clays and clay minerals
☐ Inorganic substances/products
☐ Organic fertilizers, soil improvers and soil products
☐ Organic substances / products
☐ Others
☐ Products or raw materials for human foods
☐ Rock / decomposition product of rock (granule size >2mm), unprocessed,
☐ Rock / decomposition product of rock (granule size ≤2mm), unprocessed,
☐ Solid mineral fuels
☒ IDTF number
☒ Product name
☒ Cleaning regime
☒ Important requirements
☒ Valid from
☒ Formula
☐ EURAL Code
☒ CAS-Number
☐ Footnotes

Butter and butter products for human consumption
 (2-methoxymethylethoxy)propanol
 (Waste) paper
 1-(2-butoxy-1-methylethoxy)propan-2-ol
 1-Methoxy-2-propanol
 1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich
 1,3-propylene glycol

While holding down the Ctrl key, select the products you wish to select in the field with products. The products are listed alphabetically.

Products ☒ all

- ☐ Formula
- ☐ EURAL Code
- ☒ CAS-Number
- ☐ Footnotes

Burnt gypsum (granule size >2mm)

Burnt gypsum (powder)

Butane diol

Butanone

Butyl alcohol

Butter and butter products

Buttermilk for human consumption

Buttermilk powder

Buttermilk powder for human consumption

Buttermilk/Buttermilk concentrate

Butyl acetate

Butyric acid

By-products from aquatic animals, if not described elsewhere

Calcareous marine shells, if mollusc (remains) present

Calcareous marine shells, if no mollusc remains and moist/wet

Calcinated poultry manure

Calcium chloride solution

Calcium fluoride (granule size ≤2mm)

Calcium hydroxide

Calcium lignosulphonate

Generate Excel

- Click on “Generate list”.

The Excel list of these four products is generated. You may choose to open the file or to save the file to your computer.

5.3 Standard list

When you do not require any personalized list of products, you may use the “Standard list”. This Excel list is being provided by the ICRT as extra service. In this list all products are displayed with all fields and the lay-out is fitted to page. You can print this list directly. Print date is always displayed in the footer.